Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	294620	(scanner or facsimile adj machine or cpoy\$3 adj machine or image adj reading adj apparatus\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/12/09 10:22
L3	13970	2 and interpolat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 09:59
L4	3215	3 and (defective or missing or pixel near interest or current adj pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:01
L5	1646	4 and correlat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:01
L6	103	5 and (select\$4 or adapt\$4) near filter\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:02
L7	98	6 and size	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:03
L8	16	7 and (defective or missing) near pixel\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:22

L9	513705	degree near 2 (correlat\$4 or cross-correlat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:26
L10	99	9 same (defective or missing) near pixel\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:26
L11	9	10 same maximum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:27
L12	6	11 same minimum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:30
L13	1	12 and filter\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:31
L14	166749	"382"/("205,260,261,275,278,300"). ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:53
L15	231859	"356"/(244-246).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	·OR	ON	2006/12/09 10:54

L16	218682	"358"/("428,451,525").ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:55
L17	473230	(14 or 15 or 16)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:56
L18	40289	17 and 2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:56
L19	5073	18 and 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:56
L20	1438	19 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	. OR	ON	2006/12/09 10:56
L21	767	20 and 9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:57
L22	2	21 and 10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:58

L23	 22 and 6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2006/12/09 10:58
		DERWENT; IBM_TDB			·

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L2	294620	(scanner or facsimile adj machine or cpoy\$3 adj machine or image adj reading adj apparatus\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:22
L3	13970	2 and interpolat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 09:59
L4	3215	3 and (defective or missing or pixel near interest or current adj pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2006/12/09 10:01
L5	1646	4 and correlat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:01
L6	103	5 and (select\$4 or adapt\$4) near filter\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:02
L7	98	6 and size	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:03
L8	16	7 and (defective or missing) near pixel\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:22

						
L9	513705	degree near 2 (correlat\$4 or cross-correlat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:26
L10	99	9 same (defective or missing) near pixel\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:26
L11	9	10 same maximum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:27
L12	6	11 same minimum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:30
L13	. 1	12 and filter\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 10:30

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(interpolat\$4 and degree near correlat\$3 and filter\$4 adj size\$1 and defective adj pixel).clm.	US-PGPUB	OR	OFF	2006/12/09 11:15

Day : Saturday Date: 12/9/2006

Time: 09:51:37

Inventor Name Search Result

Your Search was:

Last Name = MATSUMOTO

First Name = ATSUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06567790	4610665	150	01/03/1984	MEDICAL INSTRUMENT	MATSUMOTO, ATSUSHI
06731082	4629450	150	05/06/1985	CATHETER INTRODUCING INSTRUMENT	MATSUMOTO, ATSUSHI
06762613	4682981	150	08/05/1985	MEDICAL DEVICE	MATSUMOTO, ATSUSHI
06770720	4610674	150	08/29/1985	CATHETER INTRODUCING INSTRUMENT	MATSUMOTO, ATSUSHI
06813025	4673393	150	12/24/1985	MEDICAL INSTRUMENT	MATSUMOTO, ATSUSHI
07475136	Not Issued	166	02/05/1990	PROSTHESIS FOR LIVING ORGAN	MATSUMOTO, ATSUSHI
07476505	Not Issued	161	08/01/1990	KNITTED OR WOVEN FABRIC, THE METHOD FOR PRODUCING THE FABRIC, ARTIFI- CIAL BLOOD VESSEL RESTORATIVE SHEET AND ARTIFICIAL BLOOD VESSEL FORMED BY THE FABRIC	MATSUMOTO, ATSUSHI
07846967	Not Issued	161	03/06/1992	LAMINATE PROSTHESIS FOR A LIVING ORGAN HAVING A WATER-IMPERMEABLE FIRST LAYER CONTAINING AN ABSORBABLE MATERIAL AND A WATER-PERMEABLE SECOND LAYER	MATSUMOTO, ATSUSHI
08257041	5516565			HYDROXYALKANOATE POLYMER COMPOSITION	MATSUMOTO, ATSUSHI
08623382	<u>5848320</u>	150		COPYING APPARATUS CAPABLE OF HANDLING ORIGINAL HAVING PROTRUDING PORTION	MATSUMOTO, ATSUSHI
08659012	Not	161	06/04/1996	GRANULATED ACTIVE	MATSUMOTO,

1	Issued			CARBON AND PROCESS FOR	ATSUSHI
			Į	ITS PRODUCTION	P-V-
08662018	5880061	150	06/12/1996	ACTIVE CARBON AND METHOD FOR ITS PRODUCTION	MATSUMOTO, ATSUSHI
08687937	5978520	150	07/29/1996	METHOD OF RECOGNIZING IMAGE DATA AND APPARATUS THEREFOR	MATSUMOTO, ATSUSHI
08720203	Not Issued	161	09/25/1996	ACTIVATED CARBON AND PROCESS FOR PRODUCING THE SAME	MATSUMOTO, ATSUSHI
08746716	5913762	150	11/15/1996	WEATHERSTRIP FOR MOTOR VEHICLE SIDE WINDOWS	MATSUMOTO, ATSUSHI
09114251	Not Issued	161	07/13/1998	ACTIVE CARBON AND METHOD FOR ITS PRODUCTION	MATSUMOTO, ATSUSHI
<u>09146962</u>	6333998	150	11	IMAGE PROCESSING METHOD AND APPARATUS	MATSUMOTO, ATSUSHI
09188384	Not Issued	161	11/10/1998	ACTIVATED CARBON AND PROCESS FOR PRODUCING THE SAME	MATSUMOTO, ATSUSHI
09284243	6510189	150	04/14/1999	CHANNEL SWITCHING DEVICE AND CHANNEL SWITCHING METHOD	MATSUMOTO, ATSUSHI
09297064	Not Issued	161	04/29/1999	CARRIER SENSOR	MATSUMOTO, ATSUSHI
09423660	6636729	150	11/22/1999	APPARATUS AND METHOD FOR RECEIVING RADIO SIGNALS ACCORDING TO VARIABLE WEIGHTING FACTORS	MATSUMOTO, ATSUSHI
09434404	Not Issued	95		IMAGE PROCESSING METHOD, SYSTEM AND APPARATUS, AND STORAGE MEDIUM	MATSUMOTO, ATSUSHI
09485822	6708020	150	03/20/2000	CALIBRATION DEVICE	MATSUMOTO, ATSUSHI
09521850	7054029	150	11 7	IMAGE PROCESSING APPARATUS AND METHOD, AND STORAGE MEDIUM	MATSUMOTO, ATSUSHI
09734640	6422264	150		PARALLEL DIVIDED FLOW- TYPE FLUID SUPPLY APPARATUS, AND FLUID- SWITCHABLE PRESSURE- TYPE FLOW CONTROL	MATSUMOTO, ATSUSHI

				METHOD AND FLUID- SWITCHABLE PRESSURE- TYPE FLOW CONTROL SYSTEM FOR THE SAME FLUID SUPPLY APPARATUS	
09869494	6842123	150	06/28/2001	ELECTROMECHANICAL SWITCHING DEVICE AND EMERGENCY SHUT-OFF AND COMMUNICATION SYSTEM UTILIZING SYSTEM	MATSUMOTO, ATSUSHI
09878943	6977754	150		IMAGE PROCESSING APPARATUS, AN IMAGE PROCESSING METHOD AND COMPUTER PROGRAM PRODUCT FOR COMBINING PAGE DESCRIPTION LANGUAGE IMAGE DATA AND BITMAP IMAGE DATA	MATSUMOTO, ATSUSHI
09892075	6845463	150	06/26/2001	SYSTEM FOR CONTRACTING OUT PART OF ACCEPTED REQUEST	MATSUMOTO, ATSUSHI
10030135	6595809	150	01/25/2002	CONNECTION DEVICE	MATSUMOTO, ATSUSHI
10162552	6820632	150		PARALLEL DIVIDED FLOW- TYPE FLUID SUPPLY APPARATUS, AND FLUID- SWITCHABLE PRESSURE- TYPE FLOW CONTROL METHOD AND FLUID- SWITCHABLE PRESSURE- TYPE FLOW CONTROL SYSTEM FOR THE SAME FLUID SUPPLY APPARATUS	MATSUMOTO, ATSUSHI
10176176	6993208	150	06/21/2002	IMAGE PROCESSING APPARATUS AND ITS PROCESSING METHOD	MATSUMOTO, ATSUSHI
10182531	Not Issued	41	07/31/2002	Transmitter, receiver, and communication method	MATSUMOTO, ATSUSHI
10182569	7003050	150		RADIO TRANSMITTER, RADIO RECEIVER, AND MULTILEVEL MODULATION COMMUNICATION SYSTEM	MATSUMOTO, ATSUSHI
<u>10312010</u>	Not Issued	93		VALVE DISC AND COMBINATION FILLING DEVICE USING THE VALVE DISC, AND TUBE, PIPE JOINTING DEVICE,	MATSUMOTO, ATSUSHI

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				CONNECTION PORT MANUFACTURING DEVICE, AND PIPE JOINTING SYSTEM	
10363854	Not Issued	71	10/10/2003	Dental investing material and method of preparing dental mold	MATSUMOTO, ATSUSHI
10469151	6964279	150	08/27/2003	PRESSURE-TYPE FLOW RATE CONTROL APPARATUS	MATSUMOTO, ATSUSHI
10476973	7085628	150	11/07/2003	APPARATUS FOR THE CORRECTION OF TEMPERATURE DRIFT FOR PRESSURE SENSOR, PRESSURE CONTROL APPARATUS AND PRESSURE- TYPE FLOW RATE CONTROL APPARATUS	MATSUMOTO, ATSUSHI
10477142	Not Issued	95	11/07/2003	RECEPTION DEVICE AND RECEPTION METHOD	MATSUMOTO, ATSUSHI
10477553	Not Issued	41	11/13/2003	Radio communication method, radio transmitting apparatus, and radio receiving apparatus	MATSUMOTO, ATSUSHI
10481783	Not Issued	30	12/23/2003	Multicarrier communication apparatus and multicarrier communication method	MATSUMOTO, ATSUSHI
10526658	Not Issued	80	03/03/2005	Switch device	MATSUMOTO, ATSUSHI
10545014	Not Issued	30	08/10/2005	Antitheft system for vehicle	MATSUMOTO, ATSUSHI
<u>10551927</u>	Not Issued	30	10/04/2005	Radio receiving apparatus, mobile station appartus, base station apparatus, and radio receiving method	MATSUMOTO, ATSUSHI
10563226	Not Issued	25	06/09/2006	Differential pressure type flowmeter and differential pressure type flowmeter controller	MATSUMOTO, ATSUSHI
10563987	Not Issued	30	01/10/2006	Method of manufacturing dental prosthesis, and kit used for the same	MATSUMOTO, ATSUSHI
10564159	Not Issued	25	01/11/2006	Multi-carrier transmitter apparatus, multi-carrier receiver apparatus and multi-carrier communication method	MATSUMOTO, ATSUSHI
10566495	Not Issued	19	01/01/0001	A Gas Supply Facility to a Chamber and a Method for an Internal Pressure Control of the	MATSUMOTO, ATSUSHI

			Chamber for which the Facility is Employed	
10567551	Not Issued	30	Radio communication apparatus and pilot symbol transmission method	MATSUMOTO, ATSUSHI
10568448	Not Issued	25	Radio transmitting apparatus and radio transmitting method	MATSUMOTO, ATSUSHI
10580963	Not Issued	20	Radio transmission apparatus and peak power suppression method in multicarrier communication	MATSUMOTO, ATSUSHI

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IEE CNF	IEE Conference Proceeding		<u>Visualization, 1993. Visualization '93, Proceedings., IEEE Conference on</u> 25-29 Oct. 1993 Page(s):54 - 61			
IEEE STD	IEEE Standard		Digital Object Identifier 10.1109/VISUAL.1993.398851			
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			A general tool for the evaluation of spiral CT interpolation algorithms: revof pitch in multislice CT Bricault, I.; Ferretti, G.; Medical Imaging, IEEE Transactions on Volume 24, Issue 1, Jan. 2005 Page(s):58 - 69 Digital Object Identifier 10.1109/TMI.2004.837793(410) 24 AbstractPlus References Full Text: PDF(968 KB) IEEE JNL Rights and Permissions			
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			4. CT image reconstruction from fan-parallel projection data Besson, G.M.; Nuclear Science Symposium, 1998. Conference Record. 1998 IEEE Volume 3, 8-14 Nov. 1998 Page(s):1644 - 1648 vol.3 Digital Object Identifier 10.1109/NSSMIC.1998.773856			
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		. 🗖	5. Spiral interpolation algorithms for multislice spiral CT. II. Measurement at			

slice sensitivity profiles and noise at a clinical multislice system Fuchs, T.; Krause, J.; Schaller, S.; Flohr, T.; Kalender, W.A.; Medical Imaging, IEEE Transactions on



Volume 19, Issue 9, Sept. 2000 Page(s):835 - 847 Digital Object Identifier 10.1109/42.887833 AbstractPlus | References | Full Text: PDF(380 KB) | IEEE JNL Rights and Permissions 6. A low power reconfigurable 12-tap FIR interpolation filter with fixed coeffi Henning, C.; Schwann, R.; Gierenz, V.; Noll, T.G.; Solid-State Circuits Conference, 2000. ESSCIRC '00. Proceedings of the 26th 19-21 Sept. 2000 Page(s):81 - 84 AbstractPlus | Full Text: PDF(71 KB) | IEEE CNF Rights and Permissions 7. Techniques to improve the spatial sampling of MicroPET-a high resolutio tomograph Chatziioannou, A.; Silverman, R.W.; Meadors, K.; Farquhar, T.H.; Cherry, S.R. Nuclear Science, IEEE Transactions on Volume 47, Issue 2, Part 2, April 2000 Page(s):422 - 427 Digital Object Identifier 10.1109/23.846275 AbstractPlus | References | Full Text; PDF(100 KB) | IEEE JNL Rights and Permissions 8. Three-dimensional reconstruction and visualization of tomographic imag frequential techniques and wavelets Minatel, E.R.; Cruvinel, P.E.; Computer Graphics, Image Processing, and Vision, 1998, Proceedings, SIBGF International Symposium on 20-23 Oct. 1998 Page(s):38 - 45 Digital Object Identifier 10.1109/SIBGRA.1998.722731 AbstractPlus | Full Text: PDF(128 KB) | IEEE CNF Rights and Permissions 9. Beam space processing for low-cost scanners Ucar, F.N.; Karaman, M.; Ultrasonics Symposium, 1996. Proceedings., 1996 IEEE Volume 2, 3-6 Nov. 1996 Page(s):1349 - 1352 vol.2 Digital Object Identifier 10.1109/ULTSYM.1996.584296 AbstractPlus | Full Text: PDF(468 KB) IEEE CNF Rights and Permissions 10. Neural network for sonogram gap filling Klebaek, H.; Jensen, J.A.; Hansen, L.K.; Ultrasonics Symposium, 1995. Proceedings., 1995 IEEE Volume 2, 7-10 Nov. 1995 Page(s):1553 - 1556 vol.2 Digital Object Identifier 10.1109/ULTSYM.1995.495851 AbstractPlus | Full Text: PDF(456 KB) IEEE CNF Rights and Permissions 11. Integrated INS/GPS system for high precision navigation applications Sohne, W.; Heinze, O.; Groten, E.; Position Location and Navigation Symposium, 1994., IEEE 11-15 April 1994 Page(s):310 - 313 Digital Object Identifier 10.1109/PLANS.1994.303329 AbstractPlus | Full Text: PDF(268 KB) IEEE CNF Rights and Permissions 12. 3D reconstruction of human faces from range data through HRBF networ Borghese, N.A.; Neural Networks in Interactive Multimedia Systems (Ref. No. 1998/446), IEE C 22 Oct. 1998 Page(s):6/1 - 6/4

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Gharavi H.; Gao S.;

IEEE Transactions on Intelligent Transportation Systems : Accepted for future

Volume PP, Issue 99, 2006 Page(s):1 - 1

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			Machiraj <u>Biomedi</u> 30 Oct Digital O <u>Abstract</u>	ju, R.; Yagel, R <u>cal Visualizatio</u> 3 Nov. 1995 Pa Object Identifier	.; n, 1995. Proceeding gge(s):50 - 57 10.1109/BIOVIS.19 : <u>PDF</u> (716 KB) IEI	95.528705	3 ·
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